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PATENT

**SURGICAL BLADE FOR USE WITH A SURGICAL TOOL
FOR MAKING INCISIONS FOR SCLERAL EYE IMPLANTS**

ABSTRACT OF THE DISCLOSURE

5 A surgical blade is disclosed for use with a surgical tool
for making incisions in the sclera of an eye to form a scleral
pocket to receive a scleral prosthesis. The surgical blade
comprises a rotatable support arm capable of being rotated by the
surgical tool and a detachable curved cutting blade for making
10 incisions in the sclera of an eye. The surgical tool causes the
curved cutting blade to advance through the sclera to form an
incision having dimensions to receive a scleral prosthesis. When
the incision is complete the curved cutting blade is detached
from the rotatable support arm. The curved cutting blade is then
15 removed from the incision by pulling the curved cutting blade
forward out of the incision. The incision has the exact
dimensions to receive a scleral prosthesis.